

6. The film-coated tablet as claimed in claim 5, comprising, per part of cyclophosphamide in the core, lactose monohydrate, microfine cellulose, nonpreswollen cornstarch talc, highly disperse silica and magnesium stearate in the following ratios:

lactose monohydrate	0.73,
microfine cellulose	0.74,
nonpreswollen cornstarch talc	0.37,
highly disperse silica	0.04, and
magnesium stearate	0.03.--

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Amend the remaining claims as follows:

1. (Amended) A film-coated tablet with cyclophosphamide as active compound, comprising in the core cyclophosphamide, one or more fillers, flow regulators, lubricants, and one or more dry binders but no preswollen starch, flow regulators and lubricants].

2. (Amended) The film-coated tablet as claimed in claim 1, comprising in the core as a filler lactose monohydrate, D-mannitol or CaHPO_4 , as a dry binder nonpreswollen cornstarch or microfine cellulose [as a dry binder], as a flow regulator highly disperse silica [as a flow regulator] and as a lubricant magnesium stearate, stearic acid, glycerol palmitostearate, polyethylene glycol, talc or glycerol monobehenate [[sic] as a lubricant].

4. (Amended) The film-coated tablet as claimed in any one of claims 1 to 3, comprising, per part of cyclophosphamide in the core, lactose monohydrate, microfine cellulose, nonpreswollen cornstarch talc, highly disperse silica and magnesium stearate in the following ratios:

lactose monohydrate	0.2-1.5, [preferably 0.5-1, particularly 0.73,]
microfine cellulose	0.2-1.5, [preferably 0.2-1.5, particularly 0.74,]
nonpreswollen cornstarch talc	0.1-1.5, [preferably 0.2-0.7, particularly 0.37,]